INTEGRATED CIRCUIT PACKAGE WITH LAMINATED POWER CELL HAVING COPLANAR ELECTRODE

ABSTRACT

[0042] An electrode that includes an electrically conductive, substantially planar body having a first thickness and a junction area, wherein the junction area is configured to receive a solid state power cell having a second thickness. The electrode also includes an arcuate terminal electrically coupled to the body and configured to position a wire bond terminus at a perpendicular distance from the body, the distance being not substantially less than the sum of the first and second thicknesses.